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THE GEOGRAPHICAL REVIEW

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PUBLICATIONS OF THE AMERICAN GEOGRAPHICAL SOCIETY

Books

Memorial Volume of the Transcontinental Excursion of 1912 of the American Geographical Society of New York. Edited by W. L. G. JOERG. Twenty four papers, mostly on the geography of the United States, in English, French, German, and Italian, with an introduction and a history of the excursion. With numerous illustrations, including nearly forty portraits of European geographers. xi and 407 pp. \$5.00 net.

The Andes of Southern Peru: Geographical Reconnaissance along the Seventy-Third Meridian. By ISAIAH BOWMAN. With detailed topographic maps in colors, many black-and-white drawings, and about one hundred illustrations from photographs. xi and 336 pp. \$3.00 net.

The Frontiers of Language and Nationality in Europe. By LEON DOMINIAN. With 8 maps in color and 12 in black-and-white, and numerous photographs. xviii and 375 pp. \$3.00 net.

Journal and Bulletin of the American Geographical Society, Vols. 1-47, 1859-1915. Known as *Journal* from 1859 to 1886, and as *Bulletin* from 1887 to 1915 (designated *Journal*, however, on title page of bound volumes from 1887 to 1900). The volumes for the following years are available at \$1.00 each: 1871, 1872, 1874, 1876, 1878-1905 inclusive, 1908, 1915. A set of the *Journal* and *Bulletin* (complete except for five volumes that lack individual numbers) may be obtained for \$150.00.

Members' Book, Including the Names of the Officers and Councilors, Gold Medalists, Fellows, and Honorary and Corresponding Members of the Society, together with the Charter of Incorporation. June, 1917. Pamphlet of 63 pp.

Maps in Color (Price, 25 cents each)

Ethnographic Map of the Balkan Peninsula, by JOVAN CVIJIĆ. Scale, 1:3,000,000 (48 miles to 1 inch). 1918.

Zones of Civilization of the Balkan Peninsula, by JOVAN CVIJIĆ. 1:3,000,000 (48 miles to 1 inch). 1918.

Physiographic Map of the Carpathians, by EMMANUEL DE MARTONNE. 1:2,500,000 (40 miles to 1 inch). 1917.

Vegetation Areas of the United States, by FORREST SHREVE. 1:9,600,000 (150 miles to 1 inch). 1917.

Map of the Frontier Region of Northern Mexico. 1:4,300,000 (68 miles to 1 inch). 1917. Shows relief, temperature, rainfall, drainage, roads, and towns.

The Parliamentary Constituencies of the British Isles and the Results of the General Elections since 1885, by EDWARD KREHBIEL. 1:2,000,000 (31 miles to 1 inch). 1916.

Map of the Arctic Regions. Prepared in co-operation with the American Museum of Natural History. 1:6,300,000 (100 miles to 1 inch). 1912. Especially rich in names.

The Belcher Islands, from plans and sketches of Robert J. Flaherty. 1:1,500,000 (24 miles to 1 inch). 1918. Newly discovered group in southeastern Hudson Bay.

Map of Eastern Labrador, by MRS. LEONIDAS HUBBARD, JR. 1:1,584,000 (25 miles to 1 inch). 1906. Embodies original survey of the George and Nascaupsee Rivers across eastern Labrador from Ungava Bay to the Atlantic.

Map of the Catskill Mountains. 1:190,080 (3 miles to 1 inch). 1907. Generalized from the topographic sheets of the U. S. Geological Survey.

Mercator's Map of the World, 1538. Facsimile in black-and-white, reproduced from the original in the Society's collection (only two original copies of this map are known). 1885.

THE GEOGRAPHICAL REVIEW

CONTENTS FOR DECEMBER, 1918

German Colonization in Eastern Europe. By Jean Brunhes and Camille Vallaux. (1 map)	465
The Western Maracaibo Lowland, Venezuela. By Theodoor de Booy. (1 insert map in color, 13 photos)	481
A Combined Map and Panorama for Orientation from Look-out Stations. By Emanuel Fritz. (1 insert plate, 2 photos)	501
The Indians of the Great Lakes Region and Their Environment. By A. E. Parkins	504
Geographical Record	513

American Geographical Society

Monthly Meeting of November . 513

North America

The Minnesota Forest Fire of
October 12-15, 1918 (1 map) . 513

A Recent Dust Fall and Its
Origin 514

Length of the Growing Season
in Kentucky 515

Europe

Regional Consciousness and Na-
tionality in Western Europe . 515

Recent Oceanographic Investiga-
tions in Spanish Waters . . 516

Weather Controls in the War . 517

Geographical News

Personal 517

Geographical Publications 518

Title Page, Table of Contents, Index, and Errata of Vol. VI., at end

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OUR CONTRIBUTORS

Professor Brunhes is one of the leading geographers of France. His "Géographie Humaine" (2d edit., 1912) is one of two or three standard works on the subject. He has also written extensively on irrigation, especially in Spain. Professor Vallaux has likewise specialized in anthropogeography, on which subject he has written two important books: "Géographie Sociale: La Mer" (1908) and "Géographie Sociale: Le Sol et l'Etat" (1911). He is also the author of "La Basse-Bretagne: Etude de Géographie Humaine" (1906), a model regional geography.

Mr. De Booy is an ethnologist and archeologist who has spent considerable time in field work in the West Indies. The expedition which he describes in the present number was undertaken under the auspices of the American Geographical Society. This is the second of two articles. The first, in the November *Review*, described the exploration of the unknown interior of the Sierra de Perijá, the high mountain range limiting the Maracaibo lowland on the west, and the author's sojourn among primitive Indians belonging to the Motilone tribe. Mr. De Booy is the author of "The Virgin Islands of the United States" (*Geogr. Rev.*, Nov., 1917) and (with John T. Faris) "The Virgin Islands: Our New Possessions and the British Islands" (1918).

Mr. Fritz used the device he describes for making circular panoramas during the course of his work in the New Hampshire Forest Department and the U. S. Forest Service.

Dr. Parkins is professor of geography at the George Peabody College for Teachers, Nashville, Tenn. He has written "Railroad Distances in New York" (*Bull. Amer. Geogr. Soc.*, Vol. 43, 1911), "The Development of Transportation in Pennsylvania" (*Bull. Geogr. Soc. of Philadelphia*, Vol. 14, 1916, Vol. 15, 1917), "Historical Geography of Detroit" (1918).